

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08191-008004	Application No. 10/808,041
		Applicant Roman M. Chicz et al.	
		Filing Date March 24, 2004	Group Art Unit 1631

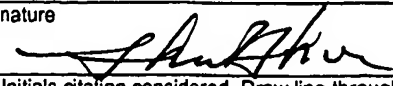
**Information Disclosure Statement  
by Applicant**  
(Use several sheets if necessary)

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
A	AA	5,827,516	10/27/1998	Urban et al.			
	AB	5,880,103	03/09/1999	Urban et al.			
	AC	5,692,181	11/25/1997	Anand et al.			
	AD	5,741,653	04/21/1998	Kauvar et al.			
	AE	5,778,363	07/07/1998	Light, J.			
	AF	6,064,754	05/16/2000	Parekh et al.			
A	AG	5,795,734	08/18/1998	Flanagan et al.			


Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
A	AH	WO 94/04557	03/03/1994	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
A	AI	Chicz et al., "Analysis of MHC-presented peptides: applications in autoimmunity and vaccine Development", Immun. Today, 15:155-160, 1994
	AJ	Claverie et al., "The Peptidic Self Model: A Reassessment of the Role of the Major Histocompatibility Complex Molecules in the Restriction of the T-Cell Response", Ann. Inst. Pasteur/Immunol., 137:425-442, 1986
	AK	Hunt et al., "Characterization of Peptides Bound to the Class I MHC Molecule HLA-A2.1 by Mass Spectrometry", Science, 255:1261-1263, 1992
	AL	Kourilsky et al., "The Peptidic Self Model: A Hypothesis on the Molecular Nature of the Immunological Self", Ann. Inst. Pasteur/Immunol. 137:3-21, 1986
	AM	Kourilsky et al., "Working principles in the immune system implied by the "peptidic self" model", Proc. Natl. Acad. Sci. USA, 84:3400-3404, 1987
	AN	Urban et al., "The Discovery and Use of HLA-Associated Epitopes as Drugs", Critical Reviews in Immun., 17:387-397, 1997
	AO	Celis et al., "The human keratinocyte two-dimensional gel protein database (update 1995): Mapping components of signal transduction pathways," ELECTROPHORESIS 16:2177-2240 (1995)
	AP	Kassenbrock et al., "Interaction of heavy chain binding protein (BiP/GRP78) with adenine nucleotides," THE EMBO JOURNAL 8(5):1461-1467 (1989)
	AQ	Petroveck et al., "Analysis of Data on Leukocyte Surface Markers for Recognition of Leukemia/Lymphoma Phenotype Pattern," CLINICAL BIOCHEMISTRY 29(1):21-25 (1996)
	AR	Frusic et al., Nucleic Acids Research, 1998, 26(1):368-371.
A	AS	Duan et al., Proc. Natl. Acad. Sci. USA, 1995, 92:6459-6463.

Examiner Signature 	Date Considered 4/12/06
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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>JS</i>	AT	Jeff Seale, Website "The Chaperonin Homepage": The GroEL-Protein Interaction Database, May 26, 1998, <a href="http://bioc09.uthscsa.edu/~seale/Chap/chap.html">http://bioc09.uthscsa.edu/~seale/Chap/chap.html</a> .
<i>CA</i>	AU	Hynes et al., Peptide mass fingerprinting of chaperonin-containing TCP-1 (CCT) and copurifying proteins. FASEB J. 10, 137-147, 1996

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